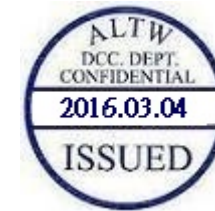
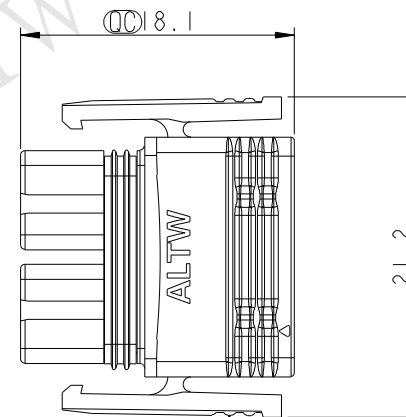
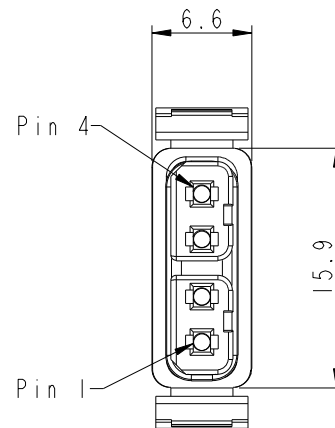
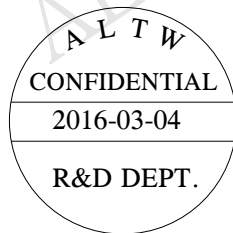
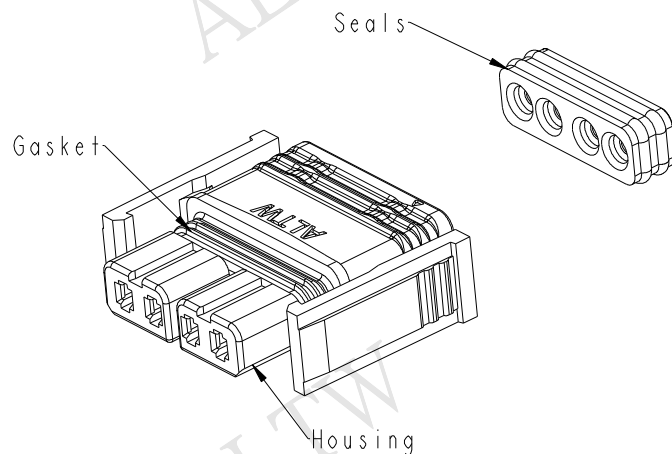


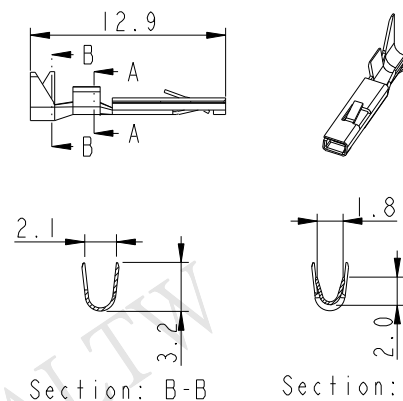
REV.	ECN NO.	DATE	SIGN	DESCRIPTION
A	Initial Release	2015-04-15	Fisher	Initial Release
B	LEN1620286	2016-03-04	Fisher	Update label



1 Half-Finished



Optional part: Terminal
Part NO.: BBA00010666, 10kpcs/Reel



Notes:

- * **①①** Important Dimension To Check.
- * Waterproof Rate: IP68(mating).
1M Depth Of Water In 24 Hours.
- * Housing: Thermoplastic, UL94V-0,
Natural White.
- * Gasket: Silicone, Gray.
- * Seals: Silicone, Gray
- * Current Rating: 5A maximum.
- * Applicable Wire Range: UL1430, 20~22AWG
- * Voltage Rating: 250V AC/DC maximum.
- * Operating Temperature: -40~+105℃
- * Applicable terminal: BBA00010666

UNIT:mm		TITLE SSL1.2 4P M Conn, Field Installable			Amphenol LTW 安費諾亮泰企業股份有限公司	ITEM NO SSL12-P4FP0-M00001	DRAWN BY Fisher_Wang	DATE 2016-03-04
TOLERANCE ±0.5mm		SCALE 2:1	SIZE A4	SHEET 1 OF 2		DWG NO SSL12-P4FP0-M00001	CHECKED BY Victor_Hung	DATE 2016-03-04
		REV. B	WC-REV. A.4	QC: Inspection item		CUSTOMER ALTW	APPROVED BY Kevin_Hu	DATE 2016-03-04

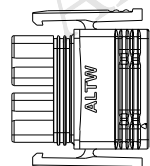
Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO	SSL12-P4FP0-M00001	DRAWN BY	Fisher_Wang	DATE	2016-03-04
DWG NO	SSL12-P4FP0-M00001	CHECKED BY	Victor_Hung	DATE	2016-03-04
CUSTOMER	ALTW	APPROVED BY	Kevin_Hu	DATE	2016-03-04

Print content of Label 

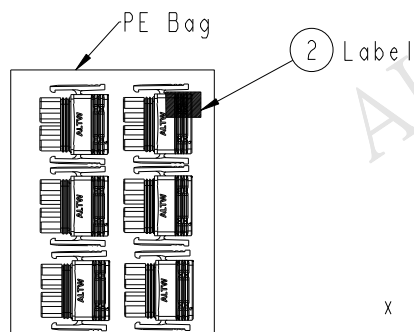
Amphenol LTW Innovation in Waterproof Solution	
PRODUCT	CONNECTOR
MODEL	SSL12-P4FP0-M00001
DATE	YYYY / WW
AMPS	5A Q'TY XXXX PCS
VOLTS	250V AC/DC
http://www.amphenolltw.com	

Packing



Housing + Gasket

x 250PCS

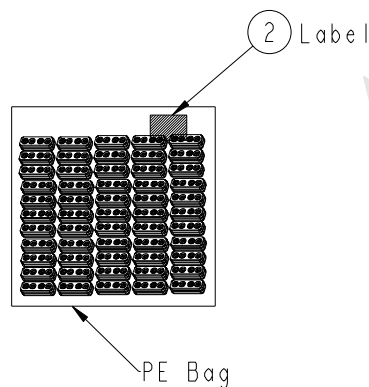


x 5PCS

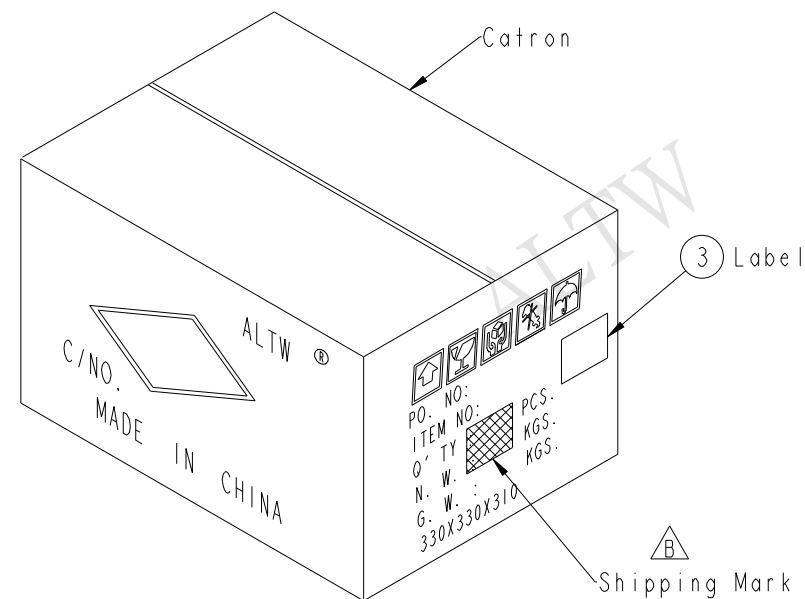
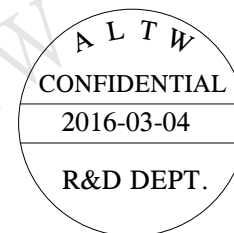


Seals

x 250PCS



x 5PCS



QUANTITY

1. 1250 Set Per Carton
2. Net Weight: 2.0Kg/Carton.
3. Gross Weight: 2.6Kg/Carton.
- ④ 4. Each box put a assembly instruction

UNIT:mm		TITLE SSL1.2 4P M CONN. Field Installable	
TOLERANCE ±0.5mm		SCALE 2:1	SIZE A4
		REV. B	WC-REV. A.4
		SHEET 2	OF 2
		QC: Inspection item	

Amphenol LTW
安費諾亮泰企業股份有限公司

ITEM NO SSL12-P4FP0-M00001	DRAWN BY Fisher_Wang	DATE 2016-03-04
DWG NO SSL12-P4FP0-M00001	CHECKED BY Victor_Hung	DATE 2016-03-04
CUSTOMER ALTW	APPROVED BY Kevin_Hu	DATE 2016-03-04